Index of Claims

 	•	

Application No.

10/605,251

Applicant(s)

**GEIFMAN ET AL.** 

Examiner

Art Unit

David M Brunsman

1755

Α

Rejected Allowed

(Through numeral) Cancelled

Restricted

Non-Elected N

Interference

Appeal

О Objected

	<del> </del>	D-1-								
Cla	ıım	Date								
Final	Original	2/1/05								
	1	N								
	2	N								
	3	Ν								
	4 5	N								
	5	N								
	6	N								
	7	N								
	8	N	_	_			_	_		Щ
	9	N	<u> </u>	<u> </u>			_	_		L
	10	N	<u> </u>	<u>                                     </u>			_		_	Ш
	11	N	⊢	<u> </u>	<u> </u>	_	$\vdash$		L	Н
	12 13	N	⊢	├	<u> </u>		<u> </u>		-	-
	14	N	├─	⊢	-		┝		-	-
	15	√	┝	⊢	_	_	⊢	_	⊢	H
$\vdash$	15 16	V	┢		$\vdash$		-	_		
	17	V	$\vdash$	$\vdash$	$\vdash$	-	⊢	-	$\vdash$	$\vdash$
<u> </u>	18	N	┢	┢	┢	-	-		┝	-
	18 19	N	$\vdash$	┢	┢	_	$\vdash$	_	$\vdash$	
	20	N	-	┢	$\vdash$	┢	┢	$\vdash$	$\vdash$	
	21	N		H	_	$\vdash$	$\vdash$	$\vdash$		
	22	<del>ݳ</del>	_	<del> </del>	<del>                                     </del>	┢─	$\vdash$		┢	
	23	┢		<u> </u>	T	H		$\vdash$	$\vdash$	$\vdash$
	24			i					<u> </u>	
	25			Ī	П	Г		$\Box$		
	26 27									
	27									
	28									
	29	L		<u> </u>	L					
	30	<u> </u>		<u> </u>						
	31	<u> </u>	<u> </u>	┡	<u> </u>	_		<u> </u>	<u> </u>	
L	32	_	<u> </u>	┡	_		_	<u> </u>	_	
	33	┡	<u> </u>	┡	<u> </u>	-	<u> </u>	<u> </u>	_	
	34	-	$\vdash$	$\vdash$	⊢	-	$\vdash$	-	$\vdash$	
<u> </u>	35	-	⊢	$\vdash$	⊢	⊢	$\vdash$	<u> </u>	$\vdash$	
	36 37	$\vdash$	<del> </del>	<del> </del> —	├-	<u> </u>	-		├-	$\vdash$
-	38	⊢	⊢	╁	$\vdash$	$\vdash$	$\vdash$	├	┝	-
	39	$\vdash$	$\vdash$	$\vdash$	$\vdash$	$\vdash$	<del> </del>	<u> </u>	$\vdash$	
<u> </u>		-	├-	├	-	⊢	$\vdash$	$\vdash$	-	-
<del>                                     </del>	40		-	<del>  -</del>	<del>  -</del>	$\vdash$	-	<u> </u>	┝	-
	42	┢	$\vdash$	┢╌	<u> </u>	$\vdash$	$\vdash$		$\vdash$	
	43	H	T	t	-	H	$\vdash$	<u> </u>	H	
	44	┢		t	<del> </del>	Т	Г	Г	$\vdash$	
	45	Г		$\vdash$	T		$\vdash$	Т	$\vdash$	Т
	46	$\vdash$	Г		Т					
	47	Г	Γ	Г	Г	Г	Г	<u> </u>		
	48									
	49									
	50									

EB         EB           51         52           53         54           55         56           57         58           59         60           61         62           63         64           65         66           67         68           69         70           71         72           73         74           75         76           77         78           79         80           81         82           83         84           85         86           87         88           89         9           90         91           92         93           94         95           96         97           98         99	Cla	im					Date				
51         52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78         79         80         81         82         83         84         85         86         87         88         89         90         91         92         93         94         95         96         97         98         99											
52       53         54       55         56       57         58       59         60       61         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         79       80         81       82         83       84         85       86         87       88         89       \$         90       91         92       93         94       95         96       97         98       99	Final	Origina									
52       53         54       55         56       57         58       59         60       61         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         79       80         81       82         83       84         85       86         87       88         89       9         90       91         92       93         94       95         96       97         98       99		51		_	_	┢			-		
53       54         55       56         57       58         59       60         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         79       80         81       82         83       84         85       86         87       88         89       99         91       92         93       94         95       96         97       98         99		52									
54       55         56       57         58       59         60       61         62       63         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         79       80         81       82         83       84         85       86         87       88         89       \$         90       91         92       93         94       95         96       97         98       99		53									
55       56         57       58         59       60         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         79       80         81       82         83       84         85       86         87       88         89       99         91       92         93       94         95       96         97       98         99		54									
56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78         79         80         81         82         83         84         85         86         87         88         89         90         91         92         93         94         95         96         97         98         99		55									
57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78         79         80         81         82         83         84         85         86         87         88         89         90         91         92         93         94         95         96         97         98         99		56						$\overline{}$			
58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78         79         80         81         82         83         84         85         86         87         88         89         90         91         92         93         94         95         96         97         98         99		57				Г					
59       60         61       62         63       64         65       66         67       68         69       70         71       72         73       74         75       76         77       78         79       80         81       82         83       84         85       86         87       88         89       1         90       91         92       93         94       95         96       97         98       99		58									
61											
62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99		60									
63 64 65 65 66 67 68 69 70 70 71 72 72 73 74 75 76 77 78 78 79 80 81 82 83 84 85 86 87 88 89 \$ 90 90 91 91 92 93 94 95 96 97 98 99 99 99 99 99 99 99 99 99 99 99 99											
64		62			_	_	oxdapsilon		L	_	
65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99	<u> </u>				_	<u> </u>	L		_		_
66 67 68 68 69 70 70 71 71 72 73 73 74 75 76 77 77 77 78 78 79 80 81 82 83 84 85 86 87 88 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	<u> </u>		$\perp$			<u> </u>	<u> </u>			<u> </u>	
67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99		65				L	$oxed{oxed}$		<u> </u>	L.	<u> </u>
68 69 70 70 71 72 72 73 74 75 76 76 77 78 78 79 80 81 82 83 84 85 86 87 88 89 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		66			_	_	<b>.</b>		<u> </u>	<u> </u>	
69	<b> </b>	67	<u> </u>		_	<u> </u>	_	_	<u> </u>		
70 71 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97	-	68			_		-		-		
71	-		$\vdash$		-	$\vdash$	$\vdash$			H	$\vdash$
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98		71		H	-	$\vdash$		<u> </u>	-	H	-
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98	-	72	$\vdash$	-	-	-	_	-	-	$\vdash$	<del> </del>
74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98		73	_	_	<del></del>	<del>                                     </del>	$\vdash$	$\vdash$	$\vdash$	$\vdash$	$\vdash$
75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97		74		-		┢		_	-	$\vdash$	-
76 77 78 78 79 80 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97		75									
77		76									
79 80 81 81 82 83 84 85 86 87 88 89 90 91 91 92 93 94 95 96 97 98		77		,							
80 81 82 83 84 85 86 87 88 89 1 90 90 91 91 92 93 93 94 95 96 97 98 99 99		78			_	<u> </u>	_	_			_
81 82 83 84 85 86 87 88 \$\ 89 \\ 90 \\ 91 \\ 92 \\ 93 \\ 94 \\ 95 \\ 96 \\ 97 \\ 98 \\ 99 \\ 99 \\ 88 \\ 99 \\ 90 \\ 99 \\ 99 \\ 99 \\ 99 \\ 99 \\ 99 \\ 90 \\ 99 \\ 90	ļ	79	<u> </u>		<u> </u>	<u> </u>	_		_	_	<u> </u>
82 83 84 85 86 87 88 \$\ 89 \\ 90 90 91 92 93 94 95 96 97 98 99 99			<u> </u>	-	╙	<u> </u>	<u> </u>	<u> </u>		<u> </u>	ļ
83 84 85 86 87 88 \$\ 89 \\ 90 90 91 92 93 93 94 95 96 97 98 99 99	-					L	<u> </u>	<u> </u>			<u> </u>
84 85 86 87 88 \$\ 89 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<b></b>	02	$\vdash$		⊢	⊢		├		-	-
85 86 87 88 \$\ 89 \$\ \ 90 90 91 92 93 94 95 96 97 98 99 99			-	_		⊢	-	┝			-
86 87 88 \$\displays  \text{88}  \text{\$\displays  \text{89}  \$\displays  \text{\$\displays  \text{\$\dinq \text{\$\displays  \text{\$\displays  \text{\$\displays \q	-				-	$\vdash$		┢		-	
87 88 89 90 91 92 93 94 95 96 97 98			-	$\vdash$	$\vdash$	$\vdash$	$\vdash$	$\vdash$	<del> </del>	-	$\vdash$
88		87		_	$\vdash$	1					
89							-			Γ	
91 92 93 94 95 96 97 98 99 99 9											
92 93 94 95 96 97 98 99											
93 94 95 96 97 98 99		91					<u> </u>				
94 95 96 97 98 99 99 9			ļ	•	<u> </u>	_	<u> </u>	<u> </u>	_		
95 96 97 98 99	-		-	_	<u> </u>	-	-	_	├-	⊢	⊢
96 97 98 99	-			-	-	-	$\vdash$	-		⊢	<u> </u>
97	-		-	1 1,	-	$\vdash$	$\vdash$	-	$\vdash$	├	┝
98			H	_	$\vdash$	H	$\vdash$	$\vdash$	$\vdash$	$\vdash$	$\vdash$
99				Ė	$\vdash$	$\vdash$	$\vdash$	$\vdash$	٠,	$\vdash$	$\vdash$
											$\vdash$
		100									

								_		
Cli	aim			_		ate	-			-
Final	Original									
	101 102 103									
	102									
	103									
	104					_				
	105 106									Щ
	106			_						$\dashv$
	107			_	_					$\dashv$
	108 109			$\vdash$	-			-		$\dashv$
	110	_	_	$\vdash$	-					$\dashv$
	111				-			-	-	$\dashv$
	110 111 112	_	Т	П	-	Н	$\vdash$	Н	-	$\dashv$
	113	$\Box$	$\Box$	П		П	П			$\exists$
	114									
	115									
	113 114 115 116 117									
	117			Ĺ						
	118						L		Ш	Ш
	119 120 121			_			L.	_		
	120			_				_	L	Щ
	121			_			ļ			Ш
	122			H			L		L	Н
	122 123 124 125 126 127 128 129	-		-		_	$\vdash$		<u> </u>	Н
	124		_		<u> </u>	_	$\vdash$			Н
	126		_	┢	H	_	┝	_	$\vdash$	Н
	127				<del>                                     </del>				-	Н
	128			$\vdash$	Г		_		┢╌	Н
	129									ш
	130 131									
	131									
_	132									
	133 134				_			_		Ш
	134				<u> </u>	L			_	Щ
	135	_	<u> </u>	<u> </u>	<u> </u>	_	<u> </u>	_	_	Ш
	136 137		H	_	H	_	_	H	-	H
	138	-	┝	├	$\vdash$	⊢	-	├	H	Н
	138 139	$\vdash$	$\vdash$	$\vdash$	<u> </u>	┝	-	$\vdash$	-	$\vdash$
	140	$\vdash$	Н	$\vdash$	$\vdash$	$\vdash$	<del>                                     </del>	H	┢	Н
	141	┢	┢┈	<del>                                     </del>	$\vdash$	$\vdash$	<u> </u>		<u> </u>	$\vdash$
	142									
	143									
	144									
	145							L		
	146	L_	L.		Ļ		L.,	L_	L	Ш
	147		L.	_	<u> </u>			<u> </u>	$\vdash$	Щ
	148		<u> </u>		<u> </u>		<u> </u>	H		Щ
	149	<u> </u>	$\vdash$	<b> </b>	$\vdash$	<u> </u>	<u> </u>	<u> </u>		Ш
	150	L	L	<u> </u>	Ш	L		L	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	$oxed{oxed}$